

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 5:29 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 056 Const Calendar Day: 542 Date: 04-Mar-2011 Friday

Inspector Name: Tern, Ae Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 03:30 PM Break: 00:30 Over Time:

Federal ID:

Location:

Reviewer: Soheilifard, Saman Approved Date: 18-May-11 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature 7 AM 12 PM 4PM

Precipitation Condition sunny

Working Day ☒ If no, explain:**04-0120F4 Bid Item: 053 T-L01-SFE.053 Tower Lift 01 Strut Façades East Erect structural steel (bridge tower)**

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	Lorenzo Padilla	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	MATTHEW GREER	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	JOHN CHAPMAN	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	APP	Luis Plancarte	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	FOR	KEVIN KARBER	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	EDUARDO JIMENEZ-PADILLA	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	KIMO JOSE	8.00	0.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	Wei Tan	8.00	0.00	0.00	8.00		<input type="checkbox"/>

Diary:

Dispute

Tower Activities 053 T-L01-SFE.053☐

Kevin's crew continue working on the strut bolting at 33M elevation. Matt and John work on tensioning the top and bottom interior flange on skin-A and E of the North shaft. Ed works on tensioning the top and bottom exterior flange on the north strut. Kimo and Lorenzo work on bolting the interior connection of the East tower shaft. They had to drill out one of the drip pin inside the East tower shaft. Luis and Tan work on installing the A325 bolts for the bottom plate on the west strut façade.

Torque varification were done at the following location:

-DH4GM300019 (M30x220)

-Top and bottom exterior flange on the north strut.

04-0120F4 Bid Item: 053 T-L01-STN.053 Tower Lift 01 Strut North Erect structural steel (bridge tower)

AMERICAN BRIDGE/FLUOR, A JV

